

Title (en)
PERSONAL WASH LIQUID COMPOSITION COMPRISING LOW VISCOSITY OILS PRE-THICKENED BY NON-ANTIFOAMING HYDROPHOBIC POLYMERS

Title (de)
FLÜSSIGE KÖRPERREINIGUNGSMITTEL DIE NIEDRIGVISKOSE ÖLE ENTHALTEN, DIE VOREINGEDICKT SIND MITTELS HYDROPHOBER NICHT ANTI-SCHÄUMENDER POLYMERE

Title (fr)
COMPOSITION LIQUIDE DE LAVAGE D'HYGIENE PERSONNELLE COMPRENANT DES HUILES A FAIBLE VISCOSITE PRE-EPAISSIES PAR DES POLYMERES HYDROPHOBES NON ANTI-MOUSSANTS

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Application
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Abstract (en)
[origin: WO9830202A1] The present invention relates to aqueous-based personal wash compositions comprising hydrophobic, low viscosity (less than 1000 cp) emollient agents which have been specifically pre-thickened with defined polymer composition. Use of the specific thickeners allow incorporation of the low viscosity oil (viscosity less than 1000 cp) in the personal wash compositions to deliver enhanced skin benefits and desired user properties without compromising foaming.

IPC 1-7
A61K 7/50; A61K 7/48

IPC 8 full level
A61K 8/20 (2006.01); **A61K 8/00** (2006.01); **A61K 8/23** (2006.01); **A61K 8/25** (2006.01); **A61K 8/29** (2006.01); **A61K 8/31** (2006.01); **A61K 8/33** (2006.01); **A61K 8/34** (2006.01); **A61K 8/36** (2006.01); **A61K 8/365** (2006.01); **A61K 8/37** (2006.01); **A61K 8/39** (2006.01); **A61K 8/40** (2006.01); **A61K 8/41** (2006.01); **A61K 8/42** (2006.01); **A61K 8/73** (2006.01); **A61K 8/86** (2006.01); **A61K 8/89** (2006.01); **A61K 8/891** (2006.01); **A61K 8/92** (2006.01); **A61K 8/97** (2006.01); **A61P 17/00** (2006.01); **A61Q 19/10** (2006.01); **C11D 3/18** (2006.01); **C11D 3/20** (2006.01); **C11D 3/22** (2006.01); **C11D 3/48** (2006.01)

IPC 8 main group level
A61K (2006.01)

CPC (source: EP KR US)
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US7723279B2; US7790663B2

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WO 9830202 A1 19980716; AR 011377 A1 20000816; AU 6291998 A 19980803; AU 720724 B2 20000608; BR 9714270 A 20000418; BR 9714270 B1 20090113; CA 2276661 A1 19980716; CA 2276661 C 20080422; CN 1165286 C 20040908; CN 1248909 A 20000329; CO 4920209 A1 20000529; DE 69725891 D1 20031204; DE 69725891 T2 20040506; EP 0957898 A1 19991124; EP 0957898 B1 20031029; ES 2210598 T3 20040701; HU P0001533 A2 20000928; HU P0001533 A3 20010528; ID 22224 A 19990916; JP 2001507710 A 20010612; JP 3921244 B2 20070530; KR 20000069903 A 20001125; PL 334448 A1 20000228; US 5804540 A 19980908; ZA 98132 B 19990708

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EP 9707330 W 19971224; AR P980100082 A 19980108; AU 6291998 A 19971224; BR 9714270 A 19971224; CA 2276661 A 19971224; CN 97181994 A 19971224; CO 98000267 A 19980106; DE 69725891 T 19971224; EP 97954981 A 19971224; ES 97954981 T 19971224; HU P0001533 A 19971224; ID 990653 A 19971224; JP 53051598 A 19971224; KR 19997006115 A 19990706; PL 33444897 A 19971224; US 77954697 A 19970108; ZA 98132 A 19980108